

REMARKS

Reconsideration of the present application is respectfully requested.

The present application has been review in light of the Office Action dated May 16, 2005. Claims 1-5 are currently pending in the present application.

In the Office Action, Claims 1-5 were rejected under 35 U.S.C. §103(a) as being unpatentable over U.S. Patent No. 6,268,847 (*Glen*) in view of U.S. Patent No. 5,844,623 (*Iwamura*) and U.S. Patent No. 6,339,422 B1 (*Kuwajima*).

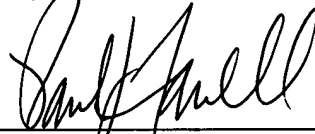
More specifically, the Examiner has again rejected independent Claims 1 and 4 as being unpatentable over *Glen* in view of *Iwamura* and *Kuwajima*. In the rejection, the Examiner asserts that *Glen* teaches all the recitations of Claims 1 and 4, except for an OSD controller, which is allegedly disclosed in *Iwamura*, and a timing signal generator, which is allegedly disclosed *Kuwajima*. However, it is again respectfully submitted that the Examiner is incorrect.

In response to our previous arguments, the Examiner now asserts that because the first color conversion module converts YUV data to RGB data, and the RGB conversion module is used to expand the RGB data, i.e., processes the RGB data, there inherently must be some memory for storing YUV data and RGB data therein. However, if this is the Examiner's position on the use of the memory in *Glen*, it is respectfully submitted that the Examiner is incorrect in rejecting Claims 1 and 4, as it would not be possible to implement the Examiner's cited timing techniques from *Kuwajima* to these type of memories as recited in Claims 1 and 4. That is, if the memories in *Glen* are merely used to store RGB and YUV data during conversion or processing, then it would not be possible to apply the timing techniques of *Kuwajima* as recited by the Examiner. Accordingly, it is respectfully submitted that the Examiner is incorrect in rejecting Claims 1 and 4, and it is respectfully requested that the rejection of independent Claims 1 and 4 be withdrawn.

Without conceding the patentability per se of dependent Claims 2, 3, and 5, it is submitted that they overcome the prior art by virtue of their dependencies on independent Claims 1 and 4. Accordingly, it is submitted that Claims 1-5 are patentable.

In view of the above remarks and amendments, reconsideration and allowance of Claims 1-5 is respectfully requested. Applicant submits that pending Claims 1-5 are believed to be in condition for allowance and allowance is respectfully requested. Should the Examiner believe that a telephone conference or personal interview would facilitate resolution of any remaining matters, the Examiner may contact Applicant's attorney at the number given below.

Respectfully submitted,



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